

```

Leetcode : reversing a linked list
struct ListNode* reverse(struct ListNode* node);
struct ListNode* reverseList(struct ListNode* head) {
    if(head == NULL) return NULL;

    return reverse(head);
}
struct ListNode* reverse(struct ListNode *node) {
    if(node->next == NULL) {
        return node;
    }

    struct ListNode* newHead = reverse(node->next);
    node->next->next = node;
    node->next = NULL;

    return newHead;
}

```

Accepted

Editorial

Solution

Santoshb... submitted at Jan 29, 2024 11:43

Runtime

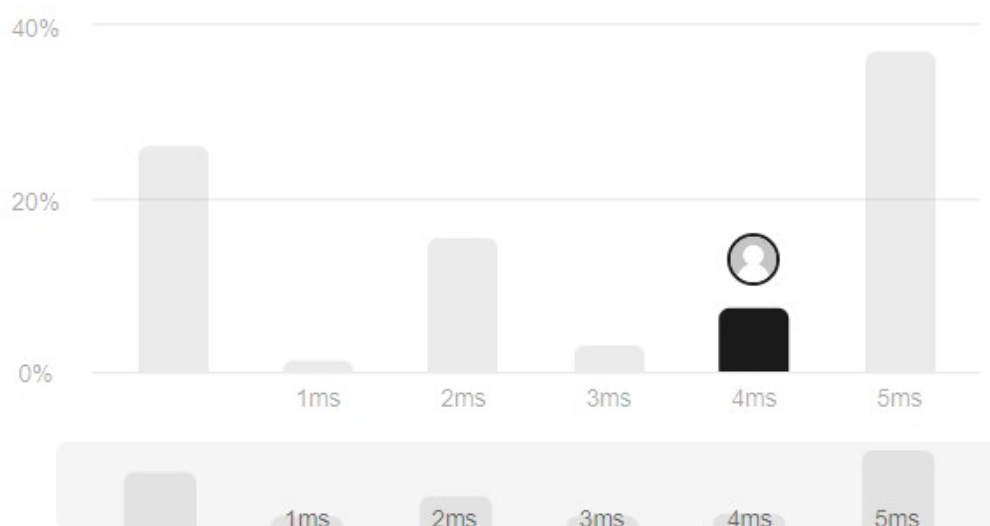
4 ms

Beats 53.97% of users with C

Memory

6.22 MB

Beats 92.50% of users with C



Code | C